



















































Anwendung

P 	P 	P 	Stahl			Sackloch	
M 	M 	M 	Rostfreier Stahl			Durchgangsloch	
K 	K 	K 	Gusswerkstoffe			Durchgangs- und Sackloch	
N 	N 	N 	Nichteisenmetalle				
S 	S 	S 	Superlegierungen				Leistungsklasse
H 	H 	H 	Gehärtete Stähle				
O 	O 	O 	Kunststoffe und andere				

-  Hauptanwendung
-  Nebenanwendung
-  Keine Empfehlung

Produkteigenschaften

HSS-Co	VHM		Schneidenmaterial		Zylindrisch (ohne Fläche, HA)		
VS	VAP FeO	THL	Beschichtung		Weldon (mit Fläche, HB)		
M	UNC	TR	Gewindenorm		Morsekegelschaft (MK)		
RH 	LH 		Rechtsgewinde / Linksgewinde		Zylinderschaft mit Vierkant		
4HX 	ISO 2 (6H) 	7G 	Toleranzfeld			Innenkühlung axial/radial	
B 3.5-5.5 	D 3.5-5 	E 1.5-2 	Anschnittform				Anzahl Zähne